HT119B DVD Player



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Warnings and Precautions



This symbol, located on back or bottom of the unit, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons. This symbol, located on back or bottom of the unit, is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

CAUTION: TO PREVENT ELECTRIC SHOCK, MATCH WIDE BLADE OF PLUG TO WIDE SLOT, FULLY INSERT.

To reduce the risk of electric shock, do not remove cover (or back). There are no user-serviceable parts inside. Please refer any servicing to qualified service personnel.



This product utilizes a Class 1 laser to read Compact Discs. This laser Compact Disc Player is equipped with safety switches to avoid exposure when the CD door is open and the safety interlocks are defeated. Invisible laser radiation is present when the CD Player's lid is open and the system's interlock has failed or been defeated. It is very important that you avoid direct exposure to the laser beam at all times. Please do not attempt to defeat or bypass the safety switches.

WARNING: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

WARNING: To prevent fire or shock hazards, do not expose this unit to rain or moisture.

CAUTION: Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.

PRÉCAUTION: Danger d'explosion si les piles sont remplacées de façon incorrect. Remplacer les piles seulement par le même type de pile ou l'équivalent.

WARNING: The remote control's button cell battery contains mercury. Do not put in the trash, instead recycle or dispose of as hazardous waste

WARNING: Use of this unit near fluorescent lighting may cause interference regarding use of the remote. If the unit is displaying erratic behavior move away from any fluorescent lighting, as it may be the cause.

Do not mix old and new batteries.

Do not mix alkaline, standard (carbon-zinc), or rechargeable (ni-cad, ni-mh, etc) batteries.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- · Reorient or relocate the receiving antenna.
- · Increase the separation between the equipment and receiver.
- · Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- · Consult the dealer or an experienced radio/TV technician for help.

Important Safety Instructions

- Read Instructions All the safety and operating instruction should be read before the product is operated.
- Retain Instructions The safety and operating instruction should be retained for future reference.
- Heed Warnings All warning on the product and in the operating instructions should be adhered to.
- Follow instructions All operating and use instructions should be followed.
- Cleaning Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Clean only with a dry cloth.
- Attachments Do not use attachments not recommended by the product manufacturer as they may cause hazards.
- Water and Moisture Do not use this product near water - for example, near a bath tub, wash bowl, kitchen sink, or laundry tub; in a wet basement, or near a swimming pool, and the like. The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on apparatus.

L'appareil ne doit pas être exposê aux écoulements ou aux éclaboussures et aucun objet ne contenant de liquide, tel qu'un vase, ne doit être placé sur l'objet.

- 8. Accessories Do not place this product on an unstable cart, stand tripod, bracket, or table. The product may fall, causing serious injury to a child or adult, and serious damage to the product. Use only with a cart, stand, tripod, bracket, or table recommended by the manufacturer, or sold with the product. Any mounting of the product should follow the manufacturer's instructions, and should use a mounting accessory recommended by the manufacturer.
- Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.

See figure:

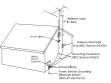


- 10. Ventilation Slots and openings in the cabinet are provided for ventilation and to ensure reliable operation of the product and to protect if from overheating, and these openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug, or other similar surface. This product should not be placed in a built-in installation such as a bookcase or rack unless proper ventilation is provided or the manufacture's instruction have been adhered to.
- Power Sources This product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home, consult your product dealer or tocal power company. For products intended to operate from battery power, or other sources, refer to the operating instruction.
- 12. Grounding or Polarization This product may be equipped with a polarized alternating-current line plug (a plug having one blade wider than the other). This plug will fit into the power outlet only one way. This is a safety feature. If you are unable to insert the plug fully into the outlet, try reversing the plug. If the plug should still fial to fit, contact your electriciant to replace your obsolete outlet. Do not defeat the safety uproses of the polarizes plug.

Alternate Warnings - This product is equipped with a three-wire grounding-type plug, a plug having a third (grounding) pin. This plug will only fit into a grounding-type power outlet. This is a safety feature. If you are unable to insert the plug into the outlet, contact your electrician to replace your obsolete outlet. Do not defeat the safety purpose of the grounding-type plug.

- 13. Power-Cord Protection Power supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords at plugs, convenience receptacles, and point where they exit from the product.
- 14. Protective Attachment Plug The product is equipped with an attachment plug having overload protection. This is a safety feature. See Instruction Manual for replacement or resetting of protective device. If replacement of the plug is required, be sure the service technician has used a replacement plug specified by the manufacturer that has the same overload protection as the original plug.
- 15. Outdoor Antenna Grounding If an outside antenna is connected to the receiver, be sure the antenna system is grounded so as to provide some protection against voltage surges and built-up static charges. Article 810 of the National Electrical Code, ANSI/NFPA 70, provides information with regard to proper grounding of the mast and supporting structure, grounding of the lead-in wire to an antenna-discharge unit, size of grounding conductors, location of antenna-discharge unit, connection to grounding electrodes, and requirements for the grounding electrode.

See figure:



- 16. Lightning For added protection for this product during a lightning storm, or when it is left unattended and unused for long periods of time, unplug it from the wall outlet and disconnect the antenna or cable system. This will prevent damage to the product due to lightning and power-line surges.
- 17. Power Lines An outside antenna system should not be located in the vicinity of overhead power lines or other electric light or power circuits, or where it can fall into such power lines or circuits. When installing an outside antenna system, extreme care should be taken to keep from touching such power lines or circuits as contact with them might be fatal.
- Overloading Do not overload wall outlets, extension cords, or integral convenience receptacles as this can result in a risk of fire or electric shock.
- 19. Object and Liquid Entry Never push objects of any kind into this product through openings as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock. Never spill liquid of any kind on the product.
- Servicing Do not attempt to service this product yourself as opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel.
- Damage Requiring Service Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following conditions:
 - a) When the power-supply cord or plug is damaged,
 - b) If liquid has been spilled, or objects have fallen into the product,
 - c) If the product has been exposed to rain, water or moisture.

d) If the product does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions as an improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to its normal operation.

e) If the product has been dropped or damaged in any way, and

f) When the product exhibits a distinct change in performance - this indicates a need for service.

- 22. Replacement Parts When replacement parts are required, be sure the service technician has used replacement parts specified by the manufacturer or have the same characteristics as the original part. Unauthorized substitutions may result in fire, electric shock, or other hazards.
- 23. Safety Check Upon completion of any service or repairs to this product, ask the service technician to perform safety checks to determine that the product is in proper operating condition.
- Wall or Ceiling Mounting The product should be mounted to a wall or ceiling only as recommended by the manufacturer.
- 25. Heat The product should be situated away from heat sources such as radiators, heat registers, stoves, or other products (including amplifiers) that produce heat. Battery shall not be exposed to excessive heat such as sunshine, fire, or the like.

Les piles ne doivent pas être exposées à de forte chaleur, tel qu'à la lumière du soleil, au feu ou autres choses de semblable.

26. Main plug is used as disconnect device and it should remain readily operable during intended use. In order to disconnect the apparatus from the mains completely, the mains plug should be disconnected from the mains socket outlet completely.

La prise du secteur ne doit pas être obstruée ou doit être facilement accessible pendant son utilisation. Pour être complètement déconnecté de l'alimentation d'entrée, la prise doit être débranchée du secteur.

 Excessive sound pressure from earphones and headphones can cause hearing loss.

Des pressions acoustiques excessives provenant d'écouteurs ou de casques peuvent provoquer des pertes de l'audition.

28. To prevent fire or shock hazard, do not use this plug with an extension cord, receptacle or other outlet unless the blades can be fully inserted to prevent blade exposure.



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Symbol is used to indicate that a specific component shall be replaced only by the component specified in that documentation for safety reasons.

This symbol indicates that this product incorporates double insulation.

- Caution marking is located at the rear of apparatus. Les précautions d'emploi sont inscrites en bas de l'appareil.
- The marking information is located at the rear of apparatus.

Les marquages sont inscrits en bas de l'appareil.

In the Box

- HT119B
- Remote Control
- Speaker Connection Cables
- A/V RCA Cables
- Documentation

Features

2.1 Channel Speaker System

Full-Range Stereo Speakers

Subwoofer

--Rotary Bass and Volume Controls

--DVD/AUX Source Selector Button

Drawer-Load DVD Player

Plays DVD, DVD-R/RW, DVD+R/RW, CD, CD-R/RW

Plays JPEG Picture Discs

Multi-Language OSD: On-Screen Display in English, French & Spanish

Supports Multiple Languages and Language SubTitles

Fast-Forward / Fast-Backward / Slow Motion / Zoom

TV Display Aspect Ratio Conversion: 4:3 / 16:9

NTSC

Progressive Scan

Jacks

DVD Player:

--Video Out Jack, RCA type

--Progressive Scan Output

--Audio Out Jacks, L&R

--S-Video Output Jack

--Coaxial Digital Audio Output

Speaker:

--Audio-In L&R Jack, RCA type

--Stereo Line-In Jack for other Audio Players, 3.5mm type

--Aux-In Jack for other Audio Players, L&R RCA type

Full-Feature Remote Control for DVD

Uses 2-"AAA" Batteries, (not included)

AC-Powered:

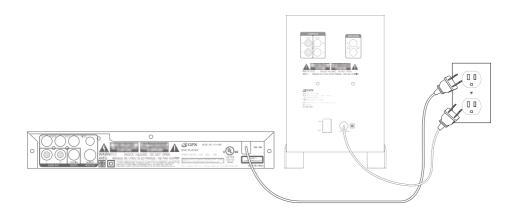
DVD: 120V, Built-In AC Cord

SubWoofer: Built-In 120V AC Cord



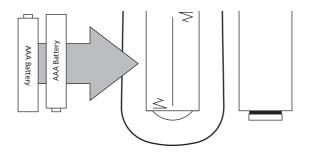
Powering the Unit

To power the unit, plug the attached AC cord into a standard AC outlet (120V~60Hz)



Changing the Remote Battery

To power the remote battery, insert two AAA batteries into the battery compartment on the back of the remote.



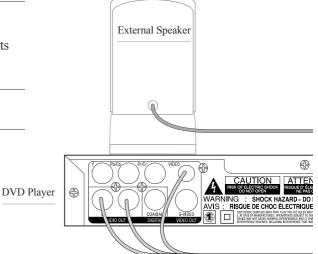
Connecting the Speaker System/DVD Player

Connect the external speakers to the subwoofer using the speaker cables.

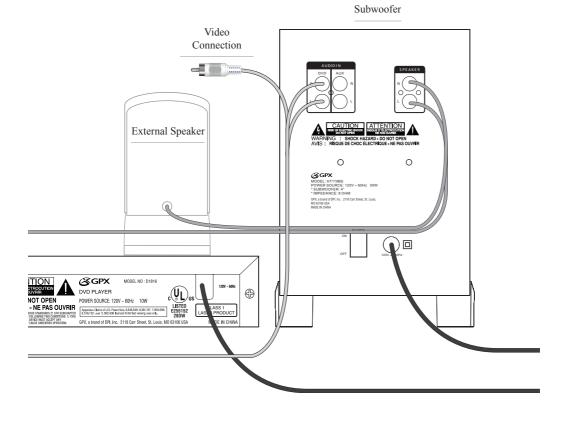
Connect the DVD Player to the subwoofer using the included A/V Cable.

• When connecting the included A/V Cable, match the colored connections with the colored ports (*White to white, red to red, and yellow to yellow*).

Connect the Video Connection to a television or other display.



Connecting the Speaker System/DVD Player



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Composite Video Output

When connecting two products using an RCA Cable, match the colored ports with the same colored connection. (Red to Red, White to White, and Yellow to Yellow)

Step 1:	Connect the RCA Cable to the Audio Outputs and Composite Video Output on the unit to the audio/video inputs on the Television	
Step 2:	Turn the unit on by pressing the Power Button.	
Step 3:	Change the television to the correct audio/video input setting.	
Step 4:	Change the Video Output setting on the unit to YUV.	
Step 5:	Audio and video played through the unit will now be seen and heard on the connected television.	
	• Press the Video button on the remote control to cycle through S-Video, YUV, and P-Scan.	

S-Video Output

When connecting two products using an RCA Cable, match the colored ports with the same colored connection. (Red to Red, White to White, and Yellow to Yellow)

Step 1:	Connect an S-Video Cable (not included) to the S-Video Output on the unit and the S-Video Input on the Television.	
Step 2:	Connect the RCA Cable to the Audio Outputs on the unit to the audio video inputs on the Television.	
Step 3:	Turn the unit on by pressing the Power Button.	
Step 4:	Change the Video Output setting on the unit to S-Video.	
Step 5:	Change the television to the correct audio/video input setting.	
Step 6:	ep 6: Video played through the unit will now be seen on the Television.	
	• Press the Video button on the remote control to cycle through S-Video, YUV, and P-Scan.	

Component Video Output

When connecting two products using an Component Cable, match the colored ports with the same colored connection. (Green to Green, Red to Red, and Blue to Blue)

Step 1:	Connect a Component Cable (not included) to the Component Video Outputs on the unit and the component video inputs on the Television
Step 2:	Connect the RCA Cable to the Audio Outputs on the unit to the audio/ video inputs on the Television.
Step 3:	Turn the unit on by pressing the Power Button.
Step 4:	Change the Video Output setting on the unit to YUV P-Scan.
Step 5:	Change the television to the correct video input setting.
Step 6:	Video played through the unit will now be seen on the connected television.
	• Press the Video button on the remote control to cycle through S-Video, YUV, and P-Scan.

Coaxial Audio Output

When connecting two products using an RCA Cable, match the colored ports with the same colored connection. (Red to Red, White to White, and Yellow to Yellow)

Step 1:	Connect an RCA Cable (included) to the Coaxial Audio Output on the unit and the coaxial audio input on a surround sound system.
Step 2:	Turn the unit on by pressing the Power Button.
Step 3:	Change the stereo system to the correct audio input setting.
Step 4:	Audio played through the unit will now be heard on the connected television or stereo system.

Programming a DVD or CD

Step 1:	Press the Power Button to turn the unit on. The Power Indicator will illuminate green when the unit is turned on.
Step 2:	Insert a DVD or CD into the CD/DVD Drawer.
Step 3:	After the CD/DVD loads, press the PROG Button on the remote.
Step 4:	For DVD, in the column with "Title", select the title number. In the column with "Chapter", select the chapter number.
	• For CD, in the column with "Track", select the track numbers in the order they are to be played.
Step 5:	After all of the desired titles and chapters, or tracks are programmed, press the Play Button to begin playing the programmed tracks.
Step 6:	To cancel a program, press the Stop Button twice.

Setup Menu

To enter the setup menu, press the Setup Button on the remote control.

• To access all of the features in the setup menu, the unit must be in full stop mode. (Press the **Stop Button** twice to enter full stop mode)

Language Setup

OSD

Select to adjust the On-Screen Display language.

Menu

Select to adjust the Menu language.

Audio

Select to adjust the Audio language.

Subtitle

Select to adjust the Subtitle language.

Screen Setup

TV Type

Select to adjust the aspect ratio of the DVD player to 4:3PS, 4:3LB, or 16:9.

Screen Saver

Select to turn the Screen Saver off or on.

TV System

Select to adjust the TV System to NTSC, PAL, or Auto.

Video Output

Select to adjust the Video Output to CVBS+S-Video, CVBS+YUV, or YUV P-Scan.

Audio Setup

Digital Out

Select to adjust the Digital Output to SPDIF/PCM, SPDIF/RAW, or Off.

Down Mix

Select to adjust the Down Mix to Lo/Ro or Lt/Rt.

Custom Setup

Angle Mark

Select to turn the Angle Mark on or off.

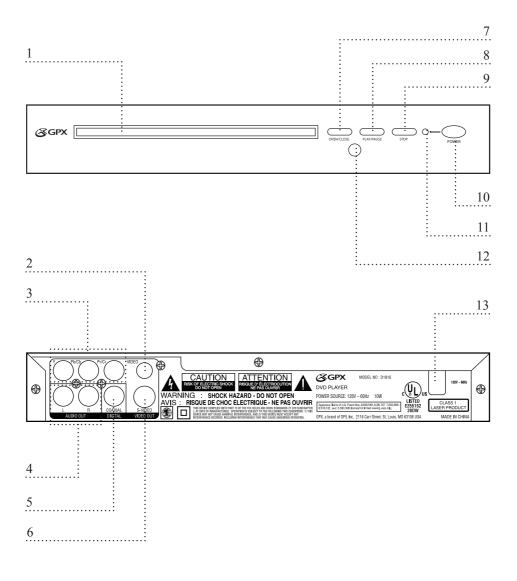
Default

Select to restore the unit to it's original settings.

Style

Select to adjust the color style of the setup menu.

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1. CD/DVD Drawer

Use the CD/DVD Drawer to load DVD, CD, and CD-R/RW discs.

2. Composite Video Output

Use the Video Output connection to send a composite video signal from the unit to a TV. (Requires an RCA Cable, included)

3. Component Video Output

Connect the Component Outputs to send the best video signal from the unit to a TV. (Requires a Component Cable, not included)

• The Component Outputs must be connected to activate the progressive scan feature.

4. Audio Output

Use the AUDIO OUT port to connect the unit to the included speaker system.

5. Coaxial Output

The COAXIAL Output is an advanced audio output which allows the digital audio signal to be sent to a surround sound receiver for multichannel and surround sound audio.

6. S-Video Output

Use the S-Video Output connection to send a higher quality standard video signal to the TV. (Requires an S-Video cable, not included)

7. Open/Close Button

Press the Open/Close Button to open or close the CD/DVD Drawer

8. Play/Pause Button

Press the Play/Pause Button to play or pause a CD or DVD.

9. Stop Button

Press the Stop Button to stop a DVD or CD during play.

10. Power Button

Press the Power Button to turn the unit off and on.

11. Power Indicator

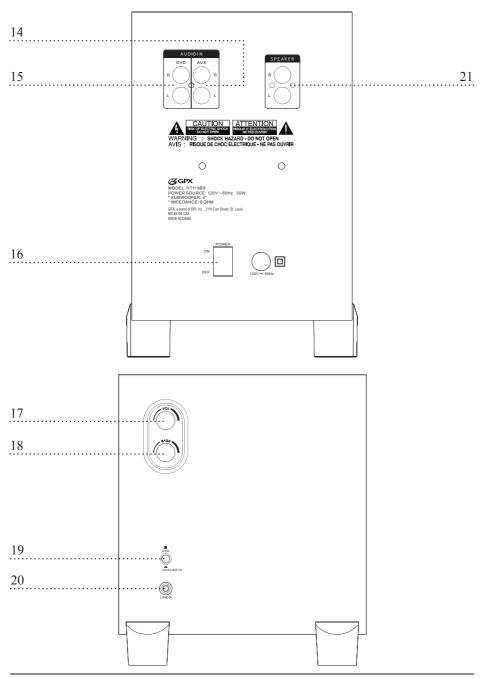
The Power Indicator illuminates red when the unit is turned off. The Power Indicator illuminates green when the unit is turned on.

12. Infrared Receiver

The Infrared Receiver receives signals sent from the remote control.

13. AC Cord

Plug the attached AC Cord into a standard AC outlet (120V~60Hz) to power the unit.



14. Auxiliary Input

Use the Auxiliary Input to connect an external audio source to the unit's speaker system.

Please note, when the Line Input is connected to the unit, the Auxiliary Input will be deactivated.

15. DVD Audio Input

Use the DVD Audio Input to connect the DVD player to the speaker system.

16. Power Switch

Press the Power Switch to turn the speaker system on or off.

17. Volume Dial

Turn the Voluame Dial to adjust the volume of audio output from the speaker system.

18. Bass Dial

Turn the Bass Dial to adjust the level of bass output from the speaker system.

19. Source Button

Press the Source Button to switch between DVD Player Mode and Auxiliary Mode.

Please note, when the Line Input is connected to the unit, the Auxiliary Input will be deactivated.

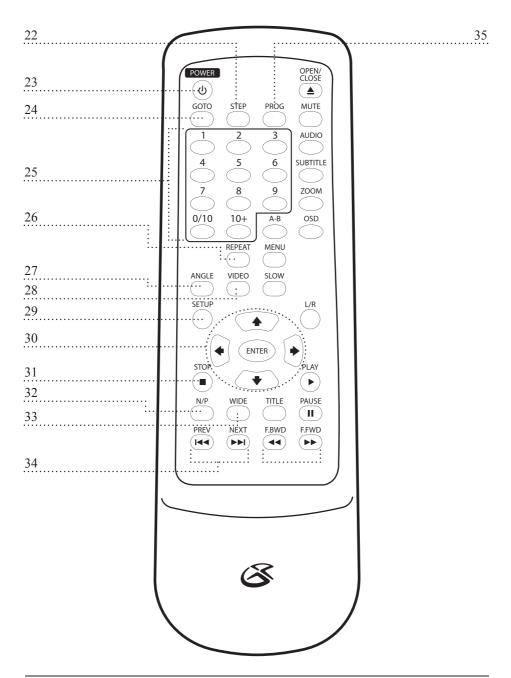
20. Line Input

Use the Line Input to connect an external audio source, such as an MP3 player, to the unit's speaker system.

Please note, when the Line Input is connected to the unit, the Auxiliary Input will be deactivated.

21. Speaker Connections

Use the Speaker Connections to connect the unit's speakers to the subwoofer.



22. Step Button

Press the STEP button to pause a DVD movie, and press it consecutively after the movie is paused to move forwards through the movie one frame at a time.

23. Power Button

Press the Power Button to turn the unit off and on.

24. GOTO Button

Press the GOTO Button to quickly switch between DVD chapters, or enter a time and instantly go to the selected time of a DVD.

25. Number Keypad

Use the Number Keypad when programming a CD or DVD.

26. Repeat Button

Press the Repeat Button to switch between Repeat Chapter, and Repeat Title on a DVD, or Repeat Track, and Repeat All for a CD or JPEG CD.

27. Angle Button

The Angle Button works with special DVDs to adjust to alternate angles while watching.

28. Video Button

Press the Video Button to switch between S-Video, YUV (Composite Video Output), or P-Scan (Component Video Outputs).

29. Setup Button

Press the Setup Button to display the DVD Player's setup menu.

30. Navigation Controls / Enter Button

The Navigation buttons (Up, Down, Right, Left) and the ENTER button are used for navigating the DVD Player's internal menus and the DVD movie menus.

31. Stop Button

Press the Stop Button to stop a DVD or CD during play.

32. N/P

Press the N/P Button to switch between NTSC and PAL TV modes.

33. Wide Button

Press the Wide Button to switch the Aspect Ratio between 4:3 Pan Scan, 4:3 Letter Box, Screenfit or Zoomfit.

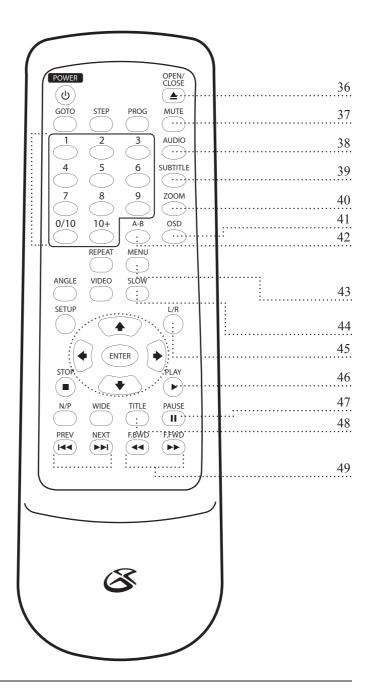
• The WIDE button will only work when the unit is in stop mode.

34. PREV/NEXT Buttons

Press the PREV/NEXT Buttons to skip to the previous or next track or chapter on a CD or DVD.

35. PROG Button

Press the PROG (Program) Button to set a play order for a DVD's chapters or a CD's tracks.



36. Open/Close Button

Press the Open/Close Button to open or close the CD/DVD Drawer

37. Mute Button

Press the Mute Button to mute the audio output from the unit.

38. Audio Button

Press the Audio Button to adjust the DVD's audio language.

39. Subtitle Button

Press the Subtitle Button to turn the subtitles on or off, and to adjust between different subtitle languages.

40. Zoom Button

Press the Zoom Button consecutively to turn the zoom feature on and off.

41. OSD Button

Press the OSD (On Screen Display) Button to show the Time, Title, Chapter, Audio Language, Subtitle Setting, and Angle settings of a DVD.

42. A-B Button

Press the A-B Button once to mark a starting point during a DVD. Press the button a second time to mark an ending point. After doing so the DVD will loop that section of video. Press the button a third time to cancel this function.

43. Menu Button

Press the Menu Button to see the menu of the DVD disc in the player.

44. SLOW

Press the SLOW button to activate and deactivate the Slow Motion feature while playing a DVD.

45. L/R Button

Press the L/R button to switch the audio output between the left speaker, right speaker, or all speakers.

46. Play Button

Press the Play Button to play a load CD or DVD.

47. Pause Button

Press the Pause Button to pause a CD or DVD during play.

48. Title Button

Press the Title Button to see the Title Menu on a DVD.

49. F.BWD/F.FWD Button

Press the F.FWD Button to skip to the next chapter, track, or image on a DVD, CD, or JPEG CD. Press and hold the F. FWD Button to fast-forward through an individual chapter or track on a DVD or CD. Press the F.BWD Button to skip to the previous chapter, track, or image on a DVD, CD, or JPEG CD. Press and hold the F.BWD button to search backwards through an individual chapter or track on a DVD or CD.



Parts Information

Address:	2116 Carr Street, St. Louis MO, 63106
Phone:	1-314-621-2881
Fax:	1-314-588-1805
Email:	partsinfo@dpi-global.com

Service Information

Address:	2116 Carr Street, St. Louis MO, 63106
Phone:	1-314-621-2881
Fax:	1-314-588-1805
Email:	prodinfo@gpx.com
Website:	www.gpx.com
Version:	v. 121208

To download this Instruction Manual in English, Spanish, or French visit the Support section at www.ilive.net.

Para descargar este manual de instrucción en inglés, español, o francés visite la sección de la ayuda en www.ilive.net.

Pour télécharger ce manuel d'instruction en anglais, espagnol, ou le Français visitez la section de soutien à www.ilive.net.

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